

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patentee(s):	IDDAN, Gavriel J.	Examiner:	ROZANSKI, MICHAEL T
Patent No.:	7,553,276	Group Art Unit:	3768
Issued:	June 30, 2009	Confirmation No.:	7719
Title:	METHOD AND DEVICE FOR IMAGING BODY LUMENS		

ATTN: Certificate of Correction Branch
Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

REQUEST FOR CERTIFICATE OF CORRECTION UNDER 37 CFR 1.322

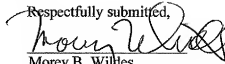
Sir:

In accordance with 35 U.S.C. 254 and 37 CFR 1.322, Patentee hereby requests issuance of a certificate of correction stating the fact and nature of a mistake in the above-identified patent, which mistake was incurred through the fault of the U.S. Patent and Trademark Office and is clearly disclosed by the records of the USPTO.

The text of the correction requested is shown on the attached Certificate of Correction form, PTO/SB/44 (PTO 1050), and the location of the error in the patent is identified by claim and line number, as follows:

- in claim 1, line 2 should end with a “,” not with a “.”;
- claim 21 should depend from claim 17, not from claim 13; and
- in claim 1, line 2 should end with a “,” not with a “.”.

There is no fee for the submission of this Request, since the error in this patent occurred through the fault of the USPTO. However, should any fees be required, please charge such fees to deposit account No. 50-3355.

Respectfully submitted,

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Dated: November 4, 2009

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(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : 7,553,276
DATED : June 30, 2009
INVENTOR(S) : IDAN, Gavriel J.

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Claim 1. An autonomous in-vivo device comprising:

- a housing having a longitudinal axis of ~~symmetry~~ symmetry;
- an image sensor positioned in said housing to acquire images through a window in said housing; and
- a ballast located off the longitudinal axis of symmetry, so that said device has a center of gravity displaced from the longitudinal axis of symmetry toward said window, such that the device rests in a known orientation.

Claim 17. An in vivo imaging device comprising:

- a housing having a longitudinal axis of ~~symmetry~~ symmetry;
- a first imager and first optical system in said housing to image in a direction parallel to an axial portion of said in vivo imaging device;
- a second imager and second optical system in said housing to image in a direction parallel to a transverse portion of said imaging device; and
- a ballast located off the longitudinal axis of symmetry of the housing, wherein said device has a center of gravity displaced from the longitudinal axis of symmetry in the direction of an in vivo area being imaged, such that the device rests in a known orientation.

Claim 21. The device as in claim 17, wherein:

- said first optical system is configured to collect light reflected from a first in-vivo area in front of said axial portion of said device; and
- said second optical system is to collect light reflected from a second in-vivo area parallel to said transverse portion of said imaging device.

MAILING ADDRESS OF SENDER:

PATENT NO. 7,553,276

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Burden Hour Statement: This form is estimated to take 1.0 hour to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.